

Supplementary Table. 2 ^{13}C NMR chemical shift of PS-Mal-PEG_{2K}-ETB-PEG_{2K}-Mal-PS

Position	Chemical shift (δ , ppm)	Ingredient
1	—	Ezetimibe
2	166.85	
3	62.64	
4	64.29	
5	128.96~130.42	
6,6'	128.96~130.42	
7,7'	129.22	
8	129.1	
9	127.97	
10	128.2	
11,11'	128.96~130.42	
12,12'	118.91~120.39	
13	164.10~164.66	
14	27.64	
15	37.01	
16	72.39	
17	135.44	
18,18'	117.63~117.92	
19,19'	32.87	
20	164.10~164.66	
21	—	
22	72.39~73.05	PEG
Ar	128.96~130.42	PS
	117.63~117.92	
-CH ₂ -NH-	41.84	
-CH ₂ -NH ₂ ⁺ -	48.06	
-CH ₂ -	11.15	—
≡CH	32.31	—